

VALUCE, G.: BERBECEL, O.

"Determination of natural (ecologic) zones of agricultural plants for the purpose of zoning agricultural production"

Sbornik. Rada Zemedelska Ekonomika. Praha, Czechoslovakia. Vol. 32, no. 1, Jan 1959

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 6, Jun 59, Unclass

VALUCH, I.

VALUCH, I.

Report on the Metallurgic Works at Ozd. p. 7. (Ujitok Lapja, Budapest, Vol. 6, no. 23, Dec. 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

VALUCH, Janos, fomernok

Some questions relating to the cutting and heating of materials
to be processed in forging workshops. Gep 15 no.4:151-156 Ap '63.

1. Koho- es Gepipari Miniszterium Iparpolitikai Focsztalya.

VALUEV, G.V., NEVEL'SON, M.S.

Gearing

Device for finishing operations on gears. Stan. 1 instr. 23 no. 7, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED.

1. VALUEV, I. V., NOVIKOV, I. I.

2. USSR (600)

4. Grinding and polishing

7. Machine for lapping prismatic grooves, Stan. 1 instr. 24 No. 2
1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Uncl.

VALUGIN, K. N.

DECEASED

1964

Metallurgy
Rolling Mills

c. '62

EXCERPTA MEDICA Sec 18 Vol 3/3 Cardio. Dis. Mar 59

972. A new method of inducing stable hypertension of neurogenic origin in dogs (Russian text) BUKOV V. A., BIKOV L. A. and VALUK V. A. *Ark. Patol.* 1958, 20/5 (21—27) Graphs 5

The experiments were performed on 6 full-grown dogs, i.e. the vagus nerves were repeatedly electrically stimulated through the skin or a cold water drip was applied to the gastric mucosa. Hypoxaemia was induced simultaneously and caused a distinct excitatory condition of the CNS. Finally, a stable hypertension appeared, with disturbances of sleep and depressive states, alternating with excitation and loss of appetite. On discontinuation of the experiment, the blood pressure reverted to normal only after 5 months. Thus, a new type of neurogenic hypertension was achieved by inducing and intensifying a threshold inhibition in the mechanism of the vagus centres. The advantage of this type of hypertension lies in the fact that it was induced without section of peripheral nerves, without renal functional damage and without administration of drugs.

Brandt - Berlin (V, 2, 18)

VALUK, V.A. (Riga)

Study of the acid-forming function of the stomach in disease.
Terap.arkh. 33 no.8:37-45 '61. (MIRA 15:1)
(STOMACH—DISEASES) (GASTRIC JUICE)

VALUK, V.A., (Riga)

Evening examination of gastric secretion. Terap. arkh. 35
no.1:56-59 Ja'63. (MIRA 16:9)
(GASTRIC JUICE)

LEBEDEV, M.P., gornyy inzh.; VALUKHIN, Yu.K., gornyy inzh.;
POPOV, N.G., gornyy inzh.

Using diamond drill holes for breaking ore. Gor. zhur. no.6:37-41
Je '61. (MIRA 14:6)

1. Tsentral'nyy nauchno-issledovatel'skiy gornorazvedochnyy
institut, Moskva.

(Boring) (Blasting)

YAL'KOVICH, NIKOLAI IVANOVICH

Cloth factories in Voronezh Guberniya during the time of serfdom. Voronezh, Obl.
redaktsionno-izdatel'skii kom. NKZ, 1926. 13 p.

1. Textile industry and fabrics - Voronezh, Russia (Government).
2. Serfdom - Russia.

VALUKONIS, G.Yu.

Role of cation exchange in the formation of the chemical composition
of underground waters in the Baltic trough. Vest. LGU 19 no.18:107-
110 '64. (MIRA 17:11)

L 29397-66 EWT(1)/T WR

ACC NR: AP6017965

SOURCE CODE: UR/0413/66/000/010/0042/0042

INVENTOR: Valunskiy, Ye. D.

ORG: none

TITLE: A system for tilting two mirror-type antennas. Class 21, No. 181691

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 10, 1966, 42

TOPIC TAGS: antenna component, waveguide antenna

ABSTRACT: A tilting system for two mirror-type antennas is described. The system consists of a waveguide switch and mutually perpendicular output shafts which are coupled to the driving motor through two crankshaft mechanisms. The crankshaft mechanisms smooth the tilting motion of the antennas and at the same time allow the length of the waveguide track feeding the antennas to be decreased, and the waveguide switch construction to be simplified. The collar of one crankshaft is joined with the shaft of an antenna rotating in the vertical plane; the collar of the second crankshaft is joined with the shaft of an azimuthal antenna through a 4-link mechanism. The crankshaft axles are parallel and are kinematically coupled

Card 1/2

UDC: 621.396.965.624.074

L 29397-66

ACC NR: AP6017965

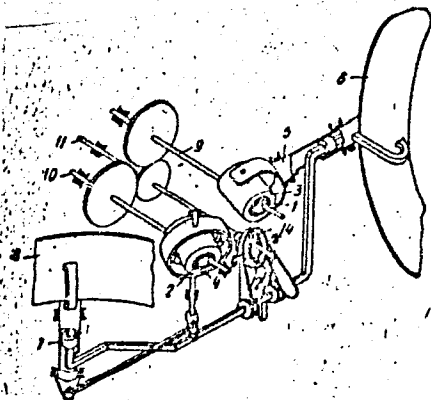


Fig. 1. Antenna rotating system

1 and 2 - Crankshafts; 3 and 4 - collars;
5 - shaft; 6 - antenna rotatable in vertical
plane; 9 and 10 - crankshaft axles; 11 - drive
motor shaft; 12 - checking device; 13 and 14 -
rollers.

to the shaft of the drive motor. This shaft is joined to a checking device
resting on concentric rollers whose common axis is perpendicular to the waveguide
switch tilting axis. Orig. art. has: 1 figure. [BD]

SUB CODE: 09/ SUBM DATE: 02Jun65/ ATD PRESS: 5008

Card 2/2 *ce*

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858510018-4

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858510018-4"

VALUSEK, Milan, inz.

A short outline of the theory of electron motion in semiconductors.
Slaboproudý obzor 21 no.10:596-602 0 '60. (EEAI 10:2)

1. Vyzkumny ustav pro sdelovaci techniku A.S.Popova, Praha
(Electrons) (Semiconductors)

UNGUREANU, N.; SIMIONESCU, T.; VALULESCU, G.; SUCIU, D.; BARBU, N.;
ZAHIU, A.; BUHESCU, R.; BUSNITA, M.

Aspects of the obtention of polycarbonates by interfacial
polycondensation. Rev chimie Min petr 13 no.7:405-411
Jl '62.

VALUS, V. P.

"Joint interpretation of body and surface waves."

paper submitted for Intl Symp on Geophysical Theory and Computers, Rehovoth,
Israel, 13-23 June 1965.

RUMANIA / Cultivated Plants. Commercial. Oil-Bearing. M-5
Sugar-Bearing.

Abs Jour: Ref Zhur-Biol., No 6, 1958, 25169

Author : Valuta, Gh., Berindei, M.

Inst : ~~Not given~~

Title : The Vernalization of Sugar Beet Seeds

Orig Pub: Probl. agric., 1957, 9, No 2, 35-45 (Rum., res.
Russ., Fr.)

Abstract: Investigations made at the experimental base in Moara Domnyaska (Rumania) show that the best results in yielding capacity are gotten by vernalizing seeds for 10 days at 10°. Pre-planting dusting of the vernalized seeds with ash also helped to boost the yield considerably. It is stated that the vernalization of seeds of late-ripening varieties, alongside of speeding up the ripening time, increases the beet harvest. -- A.M. Smirnov

Card 1/1

126

RUMANIA/Cultivated Plants - Commercial. Oil-bearing.
Sugar-bearing.

Abs Jour : R. R. R. - Biol., No 10, 1958, 44255

Author : Valuta, G., Comnănescu, V., Brîndoi, M.

Inst : AS RIR

Title : The Pre-Sowing Treatment of Sugar Beet Seeds.

Orig Pub : Bul. stiint. Acad. RPR. S. S. C. R. Bol. si stiint. agric. Ser. agron., 1957, 9, No 2, 105-112.

Abstract : The effect of the following treatments on the best yield was studied under field conditions: soaking seeds with water taken in the quantity of 50% of the weight of the seeds; vernalization for 10 days at 10°C; soaking in the nutrient solution (NPK); soaking with water and vernalization with a subsequent sowing of the seeds with ash.

Card 1/2

RUMANIA/Commercial Plants Commercial Planting.
Sugarbeetling.

11.

Abs Jour : Agr Jour - Biol., No 10, 1950, 44255.

The best results were obtained by vernalization of the
seeds with the subsequent sowing of them with the soil.
(crop increase of 10%). M.N. Smirnov

Card 2/2

- 126 ..

RUMANIA/Cultivated Plants - General Problems.

M-1

Abs Jour : Ref Zhur - Biol., No 7, 1958, 29643

Author : Valuta, Gh., Berbecel, O.

Inst :

Title : The Principles and Methods of the Ecological Districting
of Field Crops in Rumania.

Orig Pub : Probl. agric., 1957, 9, No 6, 44-57 (rum.)

Abstract : No abstract.

Card 1/1

- 4 -

Country : ROMANIA

M

Category: Cultivated Plants. Commercial. Oil-Bearing.
Sugar-Bearing.

Abs Jour: RZhBiol., No 11, 1958, No 49070

Author : Valuta, Gh.; Comarnescu, V.; Berlindoi, M.;
Popovici, M.

Inst : Sci. Res. Inst. of Agriculture

Title : Sowing Times for Vernalized and Non-Vernalized
Sugar Beet Seeds.

Orig Pub: An. Inst. cercetari agron, 1957, 24, No 5, 71-91

Abstract: Field tests which were carried out in the years
1950-1953 in Rumania on the experimental base in
Moara Domneaske (Bucharest Prov.), Kympiya Turziy
(Cluj Prov.), Tyrgu Frumos (Jassy Prov.) and

Card : 1/3

M-138

Country : ROMANIA

M

Category: Cultivated Plants. Commercial. Oil-Bearing.
Sugar-Bearing.

File No: RUMSOL., No 11, 1953, No 49070

Lovpin (Timisoara Prov.) have shown that in Bucharest Prov. sugar beets ought to be sown as early as possible. The average harvest yield under these sowing conditions was 193 cwt/ha. The sowing of sugar beets should also be carried out early at Cluj Prov. A delay in sowing produced a considerable reduction in root and sugar yields. In Jassy Prov. sowing should be extended to about three weeks. Vernalization of the seeds sometimes increased the root harvest by 14%. Better results through early sowing are also reported from Timisoara. Seed vernalization resulted in

Card : 2/3

Country : ROMANIA

M

Category: Cultivated Plants. Commercial. Oil-Bearing.
Sugar-Bearing.

Abs Jour: RZhDiol., No 11, 1958, No 49070

an increase in the root harvest by 10-18 cwt/ha.
in late sowing. --- A.M. Smirnov

Card : 3/3

M-139

Country : RUMANIA

M

Category: Cultivated Plants. Grains.

Abs Jour: RZhBiol., No 22, 1958, No 100220

Author : Valuta, Gh.

Inst : S

Title : Vernalization of Winter Wheat.

Orig Pub: Probl. agric., 1958, 10, No 2, 13-23.

Abstract: Since 1950, experiments have been conducted at the Institute of Agronomic Research on the study of the duration and temperature needed to vernalize regionally adapted winter wheat varieties A 15, Chenad 117, Odvosh 241, Bankut 1201 and Tg. Frumos 16.

Card : 1/1

Valuta, Gh.

STEROIN, Virginia
Stereos (in caps); Given Names

Country: Rumania

Academic Degree: --

Affiliation: --

Source: Bucharest, Comunicatile Academiei Republicii Populare Romane,
No 4, 1961, pp 469-472.

Data: "The Influence of Vernalization on the Organogenesis of Corn."

Co-author:

VALUTA, Gh.

BRAD, I.; LASZLO, Iulia; VALUTA, G.; SOTIRIU, V.

Contributions for establishing some biochemical and physiological indexes of the frost resistance of fall cereals. Studii cerc biol veget 13 no.2:233-241 '61. (EEAI 10:11/12)

1. Comunicare prezentata de N. Salageanu membru corespondent al Academiei R.P.R.

(Plants)

BRAD, I.; LASZLO, Iulia; VALUTA, Gh.; MICLEA, Clementa

Transplantation influence of the barley embryo on the rye endosperm on some hybrid biochemic processes, in correlation with frost resistance. Studii cerc biochimie 5 no.4:551-559 '62.

1. Institutul de cercetari pentru cereale si plante tehnice, Sectia de fiziologie si biochimie vegetala, Bucuresti.

VALUTA, Ch.; IONESCU, Maria; SLUSANSCHI, H.; RAIU, Ileana

Accumulation of the main chemical components in the vegetating stages of winter wheat according to the applied fertilizers. Comunicarile AR 13 no.11:995-1001 N°63.

1. Comunicare prezentata de academician A.Vasiliu.

VALUTA, Gh., prof. univ., ing. agr. (Bucuresti)

Zonation of agricultural production in Rumania. Natura Geografie
15 no.2:9-17 Mr-Apr '63.

VALUTINA, V.A.
CA

11D

The influence of photosynthesis on the oxidation-reduction behavior of cells of leaf tissues. N. P. Krasinski, V. A. Valutina, and E. A. Pryakhina (State Univ., Gorki). *Doklady Akad. Nauk S.S.S.R.* 58, 1621-4 (1947); *Chem. Zentr.* 1948, I, 775-0.—Pea, wheat, and primrose plants 25-35 days old were used in the expts. reported. They were kept in diffuse light, then placed in the dark for 24 hrs. so that sugar formation declined. They were then exposed to illumination of 1000-15,000 lux (300-w. lamps) for 20-48 hrs. Leaves cut from the plants and placed (cut ends) in water were treated in like manner. Tests were made on primroses in both winter and spring and a part of these leaves were placed in glucose and sucrose solutions. The following quantities were detd: (1) sugar and starch by the Hagedorn-Jensen method (*C.A.* 14, 2352), (2) pH with quinhydrone, (3) E_m electrometrically, and (4) reducing power of the leaf ext. Photosynthesis reduced the E_m by about 29 mv. and the pH by about 1.1 units. The reducing strength was increased about 0.7 unit. The addn. of the sugars through the leaf stalk had a similar effect although it was much less marked. The sugar and starch contents of the leaf were sharply increased by photosynthesis. In the spring the primrose leaves showed only a slight increase in starch content as a result of photosynthesis since these leaves did not lose their starch in the dark.
M. G. Moore

VALUTINA, V. A.

"New data on the biochemistry of juniper berries", (For use in the food industry), Authors: N. P. Krasinskiy, V. A. Valutina, A. V. Vidmanova, and V. A. Guseva, Uchen. zapiski Gor'k gos. un-ta, Issue 14, 1949, p. 333-45, - Bibliog: 8 items.

SO: U-4631, 16 Sept. 53, (Letopis 'Zhurnal 'nykh Statey, No. 24, 1949).

VILUTINA, V.A.

KRASINSKIY, N.P.; VALUTINA, V.A.; PRYAKHINA-KON'EKOVA, Ya.A.; FUZINA, Ye.K

Effect of light intensity on the oxidation-reduction balance
of plants in connection with photosynthesis. Fiziol.rast. 2
no.1:62-69 Ja-F '55. (MLRA 8:9)

1. Gosudarstvennyy universitet imeni N.G.Chenyshevskogo, Saratov.
(Plants, Effect of light on) (Oxidation--Reduction reaction)

VALUTSA, G.; BRAD, I.

Biochemical processes which take place during the vernalization of winter wheat under normal conditions and following processing with different solutions. Biokhim.zerna no.5:87-99 '60. (MIRA 14:5)

1. Nauchno-issledovatel'skiy agronomicheskiy institut, Rumynskaya Narodnaya Republika.

(Wheat) (Vernalization)

MINAYEVA, V.G.; VOLKHONSKAYA, T.A.; VALUTSKAYA, A.G.

Comparative study of the flavonoid composition of some Siberian
species of Bupleurum L. Rast. res. 1 no.2:233-235 '65.

(MIRA 18:11)

1. Tsentral'nyy sibirskiy botanicheskiy sad Sibirskogo otdeleniya
AN SSSR.

VALUTSE, I.I.

Universal algebras with regular but noncommutative congruences.

Usp. mat. nauk 18 no.3:145-148 My-Je '63.

(MIRA 16:10)

VALUTSE, I.I. (Moskva)

Left ideals of a semigroup of endomorphisms of free universal
algebra. Mat. sbor. 62 no.3:371-384 N '63. (MIRA 16:11)

VALUTSE, I.I.

Left ideals in a semigroup of endomorphisms of a free universal algebra. Dokl. AN SSSR 150 no.2:235-237 My '63. (MIRA 16:5)

1. Predstavleno akademikom P.S.Novikovym.
(Algebra, Universal) (Groups, Theory of)

VALUTSKIY, I. I.

Stroitel'nye mashiny [Construction machinery]. Gos. nauchno-tekhnicheskoe izdat. mash. stroi. lit., [1952] 383 p.

SO: Monthly List of Russian Accessions, Vol 6 No 6 September 1953

VH2015A-7, 11

ANDON'YEV, V.L.; BAUM, V.A.; BAUMGARTEN, N.K.; BEREZIN, V.D.; BIRYUKOV, I.K.;
BIRYUKOV, S.M.; BLOKHIN, S.I.; BOROVY, G.A.; BULEV, M.Z.; BURAKOV,
N.A.; VERTSAYZER, B.A.; VOVK, G.M.; VORMAN, B.A.; VOSHCHININ, A.P.;
GALAKTIONOV, V.D., kand. tekhn. nauk; GERKIN, Ye.M.; GIL'DENELAT,
Ye.D., kand. tekhn. nauk; GINZBURG, M.M.; GLEBOV, P.S.; GODES, E.G.;
GORBACHEV, V.N.; GRZHIB, B.V.; GREKULOV, L.P., kand. s.-kh. nauk;
GRODZENSKAYA, I.Ye.; DANILOV, A.G.; DMITRIYEV, I.G.; DMITRIYENKO,
Yu.D.; DOBROKHOTOV, D.D.; DUBININ, L.G.; DUNDUKOV, M.D.; ZHOLIK,
A.P.; ZENKEVICH, D.K.; ZIMAREV, Ye.V.; ZIMASKOV, S.V.; ZUBRIK, K.M.;
KARANOV, I.F.; KNYAZEV, S.N.; KOLMGAYEV, N.M.; KOMAREVSKIY, V.T.;
KOSENKO, V.P.; KORENISTOV, D.V.; KOSTROV, I.N.; KOTLYARSKIY, D.M.;
KRIVSKIY, M.N.; KUZNETSOV, A.Ye.; LAGAR'KOV, N.I.; LGALOV, V.G.;
LIKHACHEV, V.P.; LOGUNOV, P.I.; MATSKEVICH, K.F.; MEL'NICHENKO,
K.I.; MENDELEVICH, I.R.; MIKHAYLOV, A.V., kand. tekhn. nauk;
MUSIYEVA, R.M.; NATANSON, A.V.; NIKITIN, M.V.; OYES, I.S.;
OGUL'NIK, G.R.; OSIPOV, A.D.; OSMER, N.A.; PETROV, V.I.; PERYSHEIN,
G.A., prof.; P'YANKOVA, Ye.V.; RAPOPORT, Ye.D.; REMEZOV, N.P.;
ROZANOV, M.P., kand. biol. nauk; ROCHEGOV, A.G.; RUBINCHIK, A.M.;
RYBCHESKIY, V.S.; SADCHIKOV, A.V.; SEMENTSOV, V.A.; SIDENKO, P.M.;
SINYAVSKAYA, V.T.; SITAROVA, M.N.; SOSNOVIKOV, K.S.; STAVITSKIY,
Ye.A.; STOLYAROV, B.P. [deceased]; SUDZILOVSKIY, A.O.; SYRISOVA,
Ye.D., kand. tekhn. nauk; FILIPPSKIY, V.P.; KHALTURIN, A.D.;
TSISHEVSKIY, P.M.; CHERKASOV, M.I.; CHERNYSHEV, A.A.; CHUSOVITIN,
N.A.; SHESTOPAL, A.O.; SHUKHTER, P.A.; SHISHKO, G.A.; SHCHERBINA,
I.N.; ENOEL', F.F.; YAKOBSON, A.G.; YAKUBOV, P.A.; ARKHANGL'SKIY,

(Continued on next card)

ANDON'YEV, V.L.... (continued) Card 2.

Ye.A., retsenzent, red.; AKHUTIN, A.N., retsenzent, red.; BALASHOV, Yu.S., retsenzent, red.; BARABANOV, V.A., retsenzent, red.; BATJNER, P.D., retsenzent, red.; BORODIN, P.V., kand. tekhn. nauk, retsenzent, red.; ~~VALITSKIY, I.I.~~, kand. tekhn. nauk, retsenzent, red.; GRIGOR'YEV, V.M., kand. tekhn. nauk, retsenzent, red.; GUBIN, M.F., retsenzent, red.; GUDAYEV, I.N., retsenzent, red.; YERMOLOV, A.I., kand. tekhn. nauk, retsenzent, red.; KARAULOV, B.F., retsenzent, red.; KRITSKIY, S.N., doktor tekhn. nauk, retsenzent, red.; LIKIN, V.V., retsenzent, red.; LUKIN, V.V., retsenzent, red.; LUSKIN, Z.D., retsenzent, red.; MATRIROSOV, A.Kh., retsenzent, red.; MENDELEYEV, D.M., retsenzent, red.; MENKEL', M.F., doktor tekhn. nauk, retsenzent, red.; OBRIZKOV, S.S., retsenzent, red.; PETRASHEN', P.N., retsenzent, red.; POLYAKOV, L.M., retsenzent, red.; RUMYANTSSEV, A.M., retsenzent, red.; RYABCHIKOV, Ye.I., retsenzent, red.; STASENKOV, N.G., retsenzent, red.; TAKANAYEV, P.F., retsenzent, red.; TARANOVSKIY, S.V., prof., doktor tekhn. nauk, retsenzent, red.; TIZDEL', R.R., retsenzent, red.; FEDOROV, Ye.M., retsenzent, red.; SHEVYAKOV, M.N., retsenzent, red.; SHMAKOV, M.I., retsenzent, red.; ZHUK, S.Ya. [deceased], akademik, glavnyy red.; RUSO, G.A., kand. tekhn. nauk, red.; FILIMONOV, N.A., red.; VOLKOV, L.N., red.; GRISHIN, M.M., red.; ZHURIN, V.D., prof., doktor tekhn. nauk, red.; KOSTROV, I.N., red.; LIKHACHEV, V.P., red.; MEDVEDEV, V.M., kand. tekhn. nauk, red.; MIKHAYLOV, A.V., kand. tekhn. nauk, red.; PETROV, G.D., red.; RAZIN, N.V., red.; SOBOLEV, V.P., red.; FERINGER, B.P., red.; FREYGOFER, (Continued on next card)

ANDON'YEV, V.L.... (continued) Card 3.

Ye.F., red.; TSYPLAKOV, V.D. [deceased], red.; KORABLINOV, P.N.,
tekhn. red.; GENKIN, Ye.M., tekhn. red.; KACHEROVSKIY, N.V., tekhn.
red.

[Volga-Don; technical account of the construction of the V.I. Lenin
Volga-Don Navigation Canal, the TSimlyansk Hydroelectric Center,
and irrigation systems] Volgo-Don; tekhnicheskii otchet o stroitel'-
stve Volgo-Donskogo sudokhodnogo kanala imeni V.I. Lenina, TSim-
lianskogo gidrouzla i orositel'nykh sooruzhenii, 1949-1952; v plati
tomakh. Moskva, Gos. energ. izd-vo. Vol.1. [General structural
descriptions] Obshchee opisanie sooruzhenii. Glav. red. S.IA. Zhuk.
Red. toma M.M. Grishin. 1957. 319 p. Vol.2. [Organization of con-
struction. Specialized operations in hydraulic engineering] Orga-
nizatsiia stroitel'stva. Spetsial'nye gidrotekhnicheskie raboty.

(Continued on next card)

ANDON'YEV, V.L.... (continued) Card 4.

Glav. red. S. IA. Zhuk. Red. toma I.N. Kostrov. 1958. 319 p.

(MIRA 11:9)

1. Russia (1923- U.S.S.R.) Ministerstvo elektrostantsii. Byuro tekhnicheskogo otcheta o stroitel'stve Volgo-Dona. 2. Chlen-korrespondent Akademii nauk SSSR (for Akhutin). 3. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Grishin, Razin).

(Volga Don Canal--Hydraulic engineering)

REBROV, A.S., inzh. [deceased]; USPENSKIY, V.P., inzh.; PLESHKOV, D.I., kand. tekhn. nauk; BELEN'KIY, V.I., inzh.; BERNADSKIY, G.I., inzh.; VALUTSKIY, I.I., inzh.; HAZANOV, A.F., kand. tekhn. nauk; KOGAN, I.Ya., kand. tekhn. nauk; RATNER, A.I.; VOROB'YEV, A.A., inzh.; BAUMAN, V.A., kand. tekhn. nauk; NOSENKO, N.Ye., kand. tekhn. nauk; FOKIN, M.V., inzh. [deceased]; VINOGRADOV, G.V., inzh.; GUSAKOV, M.A., inzh.; SUDAKOVICH, D.I., inzh.; Prinimali uchastiye: SIGAL', Ya.Ye., inzh.; TITOV, M.A., inzh.; OGIYEVICH, V.Ya., kand. tekhn. nauk; ZIMIN, P.A., kand. tekhn. nauk, retsenzent; LAPIR, F.A., inzh., retsenzent; PETROV, N.M., kand. tekhn. nauk, retsenzent; RYAKHIN, V.A., kand. tekhn. nauk, retsenzent; KHOLIN, N.A., inzh., retsenzent

[Construction machinery; a reference manual] Stroitel'nye mashiny; spravochnik. Izd.3., perer. i dop. Moskva, Mashinostroenie, 1965. 788 p. (MIRA 18:6)

VALUTSKIY, I. I.

LAPIR, F.A., laureat Stalinskoy premii; BAUMAN, V.A., kandidat tekhnicheskikh nauk, retsenzent; VALUTSKIY, I.P., inzhener, redaktor; MATVKEYEVA, Ye.N., tekhnicheskiiy redaktor

[Automatic concrete-mixing plants] Avtomatizirovannye betono-smesitel'nye ustanovki. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. i sudostroit. lit-ry, 1953. 91 p. (MLRA 7:8)
(Concrete)

1. VALUYEN, G. V.: NEVEL'SON, M. S.
2. USSR (600)
4. Packing (Mechanical Engineering)
7. Device for inserting felt gaskets.
Stan. i instr., 23 no. 12, 1952.

9. Monthly List of Russian Accessions, Library of Congress, March 1953.
Unclassified.

VALUYENKO, B. [Valuienko, B.]

Maiakovskii on the science and technology of the future. Nauka i
zhyttia 12 no.6:50-53 Je '62. (MIRA 15:7)
(Maiakovskii, Vladimir Vladimirovich, 1894-1930)

VALUYEV, A., gvardii podpolkovnik.

Maintaining control of subunits on the march by means of luminous
signals. Voen. vest. 35 no.8:72-74 Ag '55. (MIRA 11:3)
(Marching)

KUDRYAVTSEV, A.N., inzh.; VALUYEV, A.F., inzh.

Automatic machine for the dynamic balancing of crankshafts with
correction by the milling method. Trakt. i sel'khoz mash. no.11:34-
35 N '64. (MIRA 18:1)

1. Nauchno-issledovatel'skiy institut tekhnologii traktornogo i
sel'skokhozyaystvennogo mashinostroyeniya.

137-1958-3-4723

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 3, p 36 (USSR)

AUTHORS: Revebtsov, V. P., Valuyev, A. I.

TITLE: The Practice of Operational Computation of Production Costs at Ferrous Metallurgy Plants (Opyt operativnogo kal'kulirovaniya sebestoimosti produktsii na predpriyatiyakh chernoy metallurgii)

PERIODICAL: Tr. Ural'skogo politekhn. in-ta, 1957, Nr 66, pp 121-132

ABSTRACT: A description of methods and results of introducing a system of daily computation of production costs at the Kuznetskiy combine, and at the Novo-Tagil'skiy metallurgical plant. Forms employed for accounting and computation documents are shown.

A. D.

Card 1/1

VALUYEV, ALEKSANDR IOSIFOVICH

N/5
615.4
.V2

Nakladye raskhody v chernoy metallurgii (Overhead expense in
ferrous metallurgy Sverdlovsk, Metallurgizdat, 1958.

70 p. tables.

Bibliographical Footnotes.

SHELEMENT'YEVA, A.N.; VALUYEV, A.I., dots., otv. red.

[Local budgets and their role in economic and cultural development] Mestnye biudzhety i ikh rol' v khoziaistvennom i kul'turnom stroitel'stve. Sverdlovsk, Ural'skii gos. univ., 1963. 43 p. (MIRA 17:9)

.R91410

Balans Metallurgicheskogo Zavoda I Yego Analiz (Balance of a Metallurgical Plant and its Analysis) Sverdlovsk, Metallurgizdat, 1954.

86 P. Diags., Tables.

Literatura: P. (87)

~~VAIUYEV~~ A. P. Zingher; LI'INA, R.N., laureat Stalinskoy premii, kandi-
dat tekhnicheskikh nauk; MASHARSKIY, B.N., laureat Stalinskoy pre-
mii, kandidat tekhnicheskikh nauk; KHINSKIY, P.D.

Ultrasonic defectoscopy of forgings. Vest.mash.34 no.12:63-64 D'54.
(Forging) (MLRA 8:2)

VALUYEV, A.I.

TUMASHEV, Pimer Ivanovich; KUSHPEL', Vasilii Semenovich; VALUYEV,
Aleksandr Iosifovich, OSINTSEV, A.S., professor, doktor
ekonomicheskikh nauk, redaktor; LUCHKO, Yu.V., redaktor;
KOVALENKO, N.I., tekhnicheskii redaktor

[Intrashop business accounting; work practice of the open-
hearth shop in the Serov Metallurgical Plant. Vnutritsekhovoi
khozraschet; opyt martenovskogo tsekha metallurgicheskogo
zavoda im. Serova. Sverdlovsk, Gos.nauchno-tekh.izd-vo lit-ry
po chernoi i tsvetnoi metallurgii, Sverdlovskoe otd-nie, 1955.
45 p. (MLRA 8:10)

(Steel industry--Accounting)

Валуйев, Александр Иосифович

PHASE I BOOK EXPLOITATION

872

Valuyev, Aleksandr Iosifovich—

Nakladnyye raskhody v chernoy metallurgii (Overhead Expenses in Ferrous Metallurgy) Sverdlovsk, Metallurgizdat, 1958. 71 p. 2,400 copies printed.

Ed. Luchinskiy, P.A.; Ed. of Publishing House: Luchko, Yu.V.;
Tech. Ed.: Zef, Ye.M.

PURPOSE: This book is intended for engineering and technical personnel employed in metallurgical plants and for other qualified workers.

COVERAGE: The author discusses overhead expenses and their effect on the cost of production in the field of ferrous metallurgy. In 1938 overhead expenses in the USSR amounted to 22.5 percent of all production expenses. Data obtained from various metallurgical plants indicate that there is a general trend

Card 1/3

Overhead Expenses in Ferrous Metallurgy 872

in the direction of decreased overhead expenses and production costs. The achievements of many Soviet metallurgical plants in cutting overhead expenses are mentioned. Modernization of equipment, improved production technology, reduction of waste in manufacturing operations and improved organization of production and management are given as principal ways of reducing overhead expenses. There are no references, and no personalities are mentioned.

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Overhead Expenses in Ferrous Metallurgy	872
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1. General data	30
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AVAILABLE: Library of Congress	

Card 3/3

GO/jmr
11-24-58

VALUYEV, Aleksandr Iosifovich; SKOROKHODOV, Arkadiy Aleksandrovich;
GRANOVSKIY, G.M., retsenzent; LUCHINSKIY, Sh.P., red.;
LUCHKO, Yu.V., red.izd-vs; TURKINA, Ye.D., tekhn.red.

[Accounting and analysis of the administrative operations of
a metallurgical plant] Bukhgalterskii uchët i analiz kho-
ziasistvennoi deiatel'nosti metallurgicheskogo zavoda. Sverdlovsk,
Gos.nauchno-tekhn.izd-vo lit-ry po chernoi i tsvetnoi metallurgii.
Sverdlovskoe otd-nie, 1960. 447 p. (MIRA 14:3)
(Steel industry--Accounting)

VALUYEV, A.P.; MOISEYENKO, A.I.

Anculostoniasis in Dzhambul Province of the Kazakh S.S.R. and
methods for eliminating the focus. Med.paraz.i paraz.bol. no.3:
271-272 '61. (MIRA 14:9)

1. Iz: Dzhambul'skoy oblastnoy sanitarno-epidemiologicheskoy
stantsii (glavnyy vrach P.S. Dmitriyenko).
(DZHAMBUL PROVINCE--HOOKWORMS)

L 00355-66 EWT(m)/EWP(w)/EWA(d)/T/EWP(t)/EWP(z)/EWP(b) MJW/JD
ACCESSION NR: AR5018949 UR/0276/65/000/007/B046/B046
621.785.539.001.5

SOURCE: Ref. zh. Tekhnologiya mashinostroyeniya. Svodnyy tom, Abs. 7B321

AUTHOR: Dolzhenkov, A. T.; Valuyev, A. P.

TITLE: Properties of surfaces treated by box sulfocyaniding

CITED SOURCE: Dokl. Mosk. in-ta inzh. s.-kh. proiz-va, v. 1, no. 4, 1964, 81-88

TOPIC TAGS: box sulfocyaniding, treated surface property, hardness test, fatigue strength test, cast iron/ steel No. 45

TRANSLATION: The authors studied the hardness and fatigue strength of surfaces treated by box sulfocyaniding and evolved a methodology for treating a workpiece. Box sulfocyaniding improves microhardness of steel and cast iron surfaces. Maximum hardness in samples of steel No. 45 was measured at 0.02 to 0.07 mm below the surface. Its level dropped sharply deeper into the metal, the rate of decrease moderating at 0.1 mm depth and original levels recurring at 0.5 mm. The hardness of the external layer of a sulfocyanide treated surface is lower because of the sulfide layer present in it. Maximum rate of increase in hardness and in the content of sulfur or nitrogen was noted during the initial

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ACCESSION NR: AR5018949

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six hour period. The authors suggest that box sulfocyaniding for 6 hours at 560-570C provides the most economically and technologically suitable process. Fatigue strength of treated samples was 10 to 12% higher than in untreated samples. Three illustrations.

SUB CODE: MM

ENCL: 00

Card 2/2

VALUYEV, A. S. --- Cand. Techn. Sci.

Dissertation: "Phototheodolitic Mapping of High Mountain Regions." Moscow Inst of Engineers of Geodesy, Aerial Photography and Cartography, 12 Dec 47.

SO: Vechernyaya Moskva, Dec, 1947 (Project #17836)

VALUYEV, A.S., kand.tekhn.nauk, dots.

Conversion of horizontal stereoscopic parallaxes to normal survey
cases in land stereophotogrammetry. Trudy MIIGAIK no.29:69-79
'57. (MIRA 11:5)

1.Kafedra fotogrammetrii Moskovskogo instituta inzhenerov geodezii,
aerofotos"yemki i kartografii.
(Photogrammetry)

VALUYEV, A.S.

Topic: Scientific-technical conference of the All-Union Institute of Geodesy, Aerial Survey and Cartography (Moscow Institute of Geodesy, Aerial Survey and Cartography) held on April 22-24, 1959, with the participation of 500 persons. 31 lectures were delivered. The introduction speech was held by Professor A. A. Isotov. Candidate of Technical Sciences A. I. Valuyev lectured on "The Outstanding Role of Geodesy in the Development of the National Sciences".

Periodical: Izvestiya vysshikh uchebnykh zavedeni. Znanstvenno-issledovatel'skaya, 1959, No. 3, pp 144 - 146 (USSR)

Abstract: The periodic scientific-technical conference of the Moscow Institute of Geodesy, Aerial Survey and Cartography (Moscow Institute of Geodesy, Aerial Survey and Cartography) was held on April 22-24, 1959, with the participation of 500 persons. 31 lectures were delivered. The introduction speech was held by Professor A. A. Isotov. Candidate of Technical Sciences A. I. Valuyev lectured on "The Outstanding Role of Geodesy in the Development of the National Sciences".

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Card 2/3

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Card 4/3

LOBANOV, Aleksey Nikolayevich, prof., doktor tekhn. nauk; YUTANOV, M.N., dots., kand. tekhn. nauk; YENIKEYEV, G.Sh., inzh.; VALUYEV, A.S., dots.; VASIL'YEVA, V.I., red. izd-va; ROMANOVA, V.V., tekhn. red.

[Photogrammetric topography; terrestrial stereophotographic surveying] Fotopografiia; nazemnaia stereofotograficheskaia s'emka. Izd.2., perer. i dop. Moskva, Izd-vo geodez. lit-ry, 1960. 194 p. (MIRA 14:8)

(Photographic surveying)

VALUYEV, A. S., dotsent, kand.tekhn.nauk

Stereocomparator with correctors. Trudy NIIGAII no.39:35-44 '60.
(MIRA 13:8)

1. Kafedra fotogrammetrii Moskovskogo instituta inzhenerov
geodezii, aerofotos"yemki i kartografii.
(Aerial photogrammetry)

VALUYEV, Afanasiy Sergeyevich; GERTSENOVA, K.N., kand. tekhn. nauk, retsenzent; LOBANOV, A.N., retsenzent; BORDYUKOV, M.P., retsenzent; BUDYLOV, P.V., retsenzent; OVSYANNIKOV, R.P., retsenzent; POGORELOV, V.M., retsenzent; ROGOZIN, S.M., retsenzent; VASIL'YEVA, V.I., red. izd-va; SUNGUROV, V.S., tekhn. red.

[Practical work in stereophotogrammetry] Praktikum po stereofotogrammetrii. Moskva, Izd-vo geodez.lit-ry, 1961. 319 p.
(MIRA 15:1)

1. Kafedra fotogrammetrii Voenno-inzhenernoy akademii im. V.V.Kuybysheva (for Lobanov, Bordyukov, Budylov, Ovsyannikov, Pogorelov, Rogozin).

(Photogrammetry)

VALUYEV, A.S.

Calculating distances and photobases in phototheodolite
surveys. Geod.1 kart. no.7:45-47 J1 '62.
(Photographic surveying)

(MIRA 15:8)

VALUYEV, A.S., dotsent, kand. tekhn. nauk

Graphic method for treating stereograms of terrestrial surveying
when projecting them on a vertical plane. Izv. vys. ucheb. zav.;
geod. i aerof. no.3:71-83 '64. (MIRA 18:3)

1. Moskovskiy institut inzhenerov geodezii, aerofotos"yem. i
kartografi.

VALUYEV, A.V.; inzh.; MYTKIN, K.P., inzh.; PAPER, G.M., inzh.

Internal drum separators for Shukhov-Berlin and Shukhov boilers.
Prom. energ. 18 no.8:29-32 Ag 63. (MIRA 16:9)
(Boilers)

VALUYEV, B.N.

Anomalous singularity and the determination of the amplitudes of
certain processes. Zhur. eksp. i teor. fiz. 47 no.2:649-658 Ag '64.
(MIRA 17:10)

1. Ob'yedinennyy institut yadernykh issledovaniy.

VALUYEV, B. N., LAZAREVA, L. Ye., GAVRILOV, B. I., ZATSEVINA, G. N. and
STAVINSKIY, V. S.

"Neutron Yield From Photodisintegration of Uranium and Thorium".

Report appearing in 1st Volume of "Session of the Academy of Sciences USSR on the Peaceful Use of Atomic Energy, 1-5 July 1955", Publishing House of Academy of Sciences USSR, 1955.

SO: Sum 728, 28 Nov 1955.

VALUYEV, B.N.

Yield of neutrons in the photodisintegration of uranium and thorium. L. E. Lazareva, B. I. Gavrilov, B. N. Valuev, G. N. Zaitseva, and V. S. Stavinskii. Conf. Acad. Sci. U.S.S.R. on Peaceful Uses of Atomic Energy, Section Div. Phys. Math. Sci. 1955, 247. 2a. Pub. 1956. (Engl. translation) - See C.A. 50, 41134. B. M. F.

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4

VALUYEV, B.N.

USSR/Nuclear Physics - Photofission

FD-2962

Card 1/1 Pub. 146 - 3/28

Author : Valuyev, B. N.; Gavrilov, B. I.; Zatsepina, G. N.; Lazareva, L. Ye.

Title : ~~Photofission of Uranium and Thorium~~
Average number of neutrons in one act of fission during the photo-decay of uranium and thorium

Periodical : Zhur. eksp. i teor. fiz., 29, September 1955, 280-285

Abstract : The authors measured the average number of neutrons, ν , that are found in one act of fission during the photo-decay of uranium and thorium for mean energy of excitation of the nuclei around 12 Mev. For uranium the obtained value of ν is equal to 6.2 ± 0.5 ; for thorium, it is 14.2 ± 1.2 . The measured quantities permitted the authors to evaluate the relative probability of fission during photo-decay of uranium and thorium nuclei. Seven references, all Western.

Institution : Physical Institute im. P. N. Lebedev, Academy of Sciences USSR

Submitted : May 31, 1955

VALUYEV, B.N.

Average number of neutrons per fission in the photo
disintegration of uranium and thorium. B. N. Valuev,
B. I. Gavrilov, G. N. Zatsepina, and L. F. Lazareva.
Soviet Phys., JETP 2, 196-10(1956) (Engl. translation).—
See C.A. 50, 2313a. B M R

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4

24(5)
AUTHOR:

Valuyev, B. N.

SOV/56-36-5-50/76

TITLE:

Comment on the Variants of the β -Decay Interaction
(Zamechaniye o variantakh β -raspadnogo vzaimodeystviya)

PERIODICAL:

Zhurnal eksperimental'noy i teoreticheskoy fiziki, 1959,
Vol 36, Nr 5, pp 1578-1580 (USSR)

ABSTRACT:

In the present "Letter to the Editor" the author investigates weak interaction, described by the Hamiltonian (1):

$$H' = \sum_i H'_i = \sum_i g_i (\bar{\Psi}_p^0 \Psi_n) (\bar{\Psi}_e^0 (1 + \lambda_i \gamma_5) \Psi_\nu) + \text{Herm. conj.};$$

$i = S, V, T, A, P$ in first perturbational approximation. The influence exercised by these approximations corresponding to (1) upon the β -decay of the neutron is investigated; it is shown that for some of the investigated variants the form of the matrix element corresponds to the first perturbational approximation. This holds also for all processes developing in first approximation according to (1), as e. g. $\bar{\nu} + p \rightarrow n + e^+$. The S-matrix has the following form (2) for the case investigated here (variant

Card 1/3

Comment on the Variants of the β -Decay Interaction SOV/56-36-5-50/76

$j, H' = H_j$:

$$s^{(j)} = g_j \sum_i \mathcal{G}_i^{(j)} (\psi_p^0; \psi_n) (\bar{\psi}_e^0 (1 + \lambda_i^{(j)} \gamma_5) \psi_\nu) , \text{ where}$$

$\mathcal{G}_i^{(j)}, \lambda_i^{(j)}$ are scalar functions of $|g_j|^2, \lambda_i, K$ and

invariants (consisting of the four-momenta of the particles).

For $j = V, T, A$ only one term with $\mathcal{G}_j^{(j)}$ is left over from (2).

In the case of $j = S$, $\mathcal{G}_S^{(S)}$ and $\mathcal{G}_P^{(S)}$ may be different from

zero. Evaluation of the "impurity" $\mathcal{G}_P^{(S)}$ according to the perturbation theory gives 0 in third approximation and

$\mathcal{G}_P^{(S)} < 0.01 \mathcal{G}_S^{(S)}$ in the fifth. For $j = P$ the situation is

analogous. In the case of the known V-A-interaction it may

Card 2/3

Comment on the Variants of the β -Decay Interaction SOV/56-36-5-50/76

easily be shown that also here no deviation from the first perturbational approximation is found; this holds also for the variants $S + P - T$, $3(S + P) + T$. It is thus possible, also in such an approximation, to draw conclusions with respect to the β -decay interaction from the experiment as to the variant in (1). The author finally thanks Professor M. A. Markov for raising the problem and his interest in the investigation, and he further thanks I. V. Polubarinov, M. I. Shirokov, and Chou-Kuang-chao for discussions. There are 4 references, 1 of which is Soviet.

ASSOCIATION: Ob"yedinennyy institut yadernykh issledovaniy (Joint Institute of Nuclear Research)

SUBMITTED: January 10, 1959

Card 3/3

VALUYEV, B.N.; GESHKENBEYN, B.V.

Determining the relative parity of Σ - and Λ -particles in
the $\Sigma \rightarrow \Lambda + e^+ + e^-$ reaction. Zhur. eksp. i teor. fiz.
39 no.4:1046-1048 0 '60. (MIRA 13:11)
(Particles (Nuclear physics))

VALUYEV, B.N.

Coulomb excitation of Δ -particles. Zhur. eksp. i teor.
fiz. 40 no.6:1844-1846 Je '61. (MIRA 14:8)

1. Ob"yedinennyy institut yadernykh issledovaniy.
(Particles (Nuclear physics))

VALUYEV, B. N.

"Angular Correlations of Leptons in K-Meson Decays"

report presented at the Intl. Conference on High Energy Physics, Geneva,
4-11 July 1962

Joint Institute for Nuclear Research
Laboratory of Theoretical Physics, Dubna, 1962.

VALUYEV, B.N. ZARUBINA, I.S. [translator]; SARANTSEVA, V.R., tekhn.
red.

Angular correlations of leptons in the K-meson decays.
Dubna, Ob"edinennyi in-t iaderrykh issledovani, 1962.
9 p.

(No subject heading)

S/056/62/043/001/034/056
B108/B102

AUTHOR: Valuyev, B. N.

TITLE: Lepton angular correlations in K-meson decay

PERIODICAL: Zhurnal eksperimental'noy i teoreticheskoy fiziki, v. 43,
no. 1(7), 1962, 241-245

TEXT: The lepton angular correlations in K_{e3} and in $K_{\mu 3}$ decay events are easy to compare with experimental data if the recording probability of the electron (or muon) depends on its energy. The author therefore calculated these correlations. It is demonstrated that the experimental data so far available agree with the vector theory of decay interaction. There are 3 figures. The most important English-language reference is: D. Luers et al. Phys. Rev. Lett., 7, 255, 1961

ASSOCIATION: Ob'yedinennyy institut yadernykh issledovaniy (Joint Institute of Nuclear Research)

SUBMITTED: February 20, 1962

Card 1/1

ACCESSION NR: AP4043643

S/0056/64/047/002/0649/0658

AUTHOR: Valuyev, B. N.

TITLE: On the anomalous singularity and the determination of the amplitudes of certain processes

SOURCE: Zh. eksper. i teor. fiz., v. 47, no. 2, 1964, 649-658

TOPIC TAGS: scattering amplitude, pion pion interaction, k meson, lambda particle, quantum electrodynamics

ABSTRACT: The purpose of the investigation is to analyze in greater detail the meaning of anomalous singularities in the case of unstable particles and to demonstrate that the anomalous singularity can be used to determine the amplitudes of such processes as $\pi\pi \rightarrow \pi\pi$, $\pi\Lambda \rightarrow \pi\Lambda$, etc., and to interpret the irregularities in the effective-mass distributions observed in some reactions. It is shown that in the case of unstable particles the conditions for anomalous

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ACCESSION NR: AP4043643

singularity of a triangular diagram have a simple kinematic meaning. An expression is obtained for the amplitude of triangular diagram, from which the part containing the anomalous singularity can be readily separated. Under certain conditions the singularity appears in the physical region of variation of the variables. It is also shown that the anomalous singularity can lead to the appearance of "humps" in the effective-mass distribution, imitating weak resonances. An example is the hump in the effective-mass distribution of $K_1^0 K_1^0$ pairs near 1 BeV and the so-called ABC resonance, which indicates the possible existence of an excited nucleus in which one of the nucleons is replaced by a 1238-MeV isobar. The theory can be extended to include reactions when two resonances are produced. "The author is sincerely grateful to M. A. Markov, V. I. Ogiyevetskiy, I. V. Polubarinov, and M. I. Podgoretskiy for discussions and useful remarks, and to S. A. Bunyatov, S. S. Gershteyn, and L. I. Lapidus for a discussion of questions connected with ABC resonance."

Card 2/3

ACCESSION NR: AP4043643

Orig. art. has: 8 figures and 12 formulas.

ASSOCIATION: Ob"yedinenny*y institut yaderny*kh issledovaniy (Joint
Institute of Nuclear Research)

SUBMITTED: 25Feb64

ENCL: 00

SUB CODE: NP

NR REF SOV: 005

OTHER: 013

Card 3/3

VALUYEV, B.N.

Reduction formulae and representations for amplitudes of n-angular
diagrams. IAd. fiz. 1 no.4:715-720 Ap '65.
(MIRA 18:5)

1. Ob'yedinennyy institut yadernykh issledovaniy.

VALUYEV, DP

VALUEV, J. F.

USSR/ Engineering - Test instruments

Card 1/1 Pub. 128 - 18/34

Authors : Valuev, D. F.; Il'ina, R. N.; Masharskiy, B. M.; and Khinskiy, P. D.

Title : The ultrasound defectoscopy of forged pieces

Periodical : Vest. mash. 12, 63-64, Dec 1954

Abstract : The operation, structure and adaptability of the UZD-9 defectoscope used for detecting and recording cracks and deformations in forged pieces was investigated. Drawings.

Institution :

Submitted :

VALDZEV, Fedor Mikhailovich.

Prakticheskoe rukovodstvo zheleznodorozhnago dela; po programme, utverzhdennoi g. ministrom putei soobshchenia dlia prepodavaniia v zheleзно-dorozhnykh tekhnicheskikh uchilishchakh Ministerstva putei soobshcheniia. Ustroistvo i remont poti i zdani. 2. ispr. i dop. izd. S.-Peterburg, Izd. B. Erikson, 1895. 109 p.

Cyr.4 TF53

VALUYEV, G.V.

Screw-cutting machines

Reversible head for cutting female screw threads. Sel'khoz mashina no. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, August 1952. UNCLASSIFIED.

VALUYEV, G.V.

Taps and Dies

Device for milling round, thread-cutting dies; Stan. i instr. 23 no. 1, 1952.

Monthly List of Russian Accessions, Library of Congress, May 1952. UNCLASSIFIED.

VALUYEV, G.V.

Screw-Cutting Machines

Device for milling round, thread-cutting dies. Stan. 1 instr. 23 no. 1, 1952.

Monthly List of Russian Accessions, Library of Congress, May 1952, UNCLASSIFIED.

VERETNIK, L.D. (Khar'kov); VALUYEV, V.G. (Moskva)

Correcting defects in heat-treated castings of Al-5 alloy.
Avtom. svar. 18 no.10:63-66 0 '65. (MIRA 18:12)

NOVIKOV, A.N., prof.; VALUYEVA, I.M.

Proceedings of the 93rd Conference of the Scientific Society
of Oncologists of Moscow and Moscow Province, March 26, 1964.
Vop. onk. 10 no.12:98-99 '64. (MIRA 18:6)

VALUYEV, I.P.; CHEZHIN, V.A.

Replacing a 55-m metal span structure by a precast reinforced-concrete span bridge. Transp. stroi. 10 no.11:13-17 N '60.
(MIRA 13:11)

1. Glavnyy inzhener proyekta Giprottransmosta (for Valuyev). 2. Glavnyy inzhener Mostostroya No.6 (for Chezhin).
(Bula River—Railroad bridges)